



Base from U.S. Geological Survey GTOPO, 1:24,000, 1970 and
New York State Department of Transportation Cortland, 1:24,000, 1974

ALTITUDE OF POTENTIOMETRIC SURFACE, DIRECTION OF GROUND-WATER FLOW, AND CONTRIBUTING
AREAS TO PUBLIC-SUPPLY WELLS DURING HIGH-RECHARGE CONDITIONS IN THE
UNCONFINED GLACIAL AQUIFER, CORTLAND, NEW YORK

By Todd S. Miller

Miller, T.S., Sherwood, D.A., Jeffers, Peter, and Nancy Mueller, 1996, Hydrogeology, water quality,
and simulation of ground-water flow in a glacial-aquifer system in Cortland County, New York:
U.S. Geological Survey Water-Resources Investigations Report 96-4255.